

POSITIONER FOR A DISK DRIVE THAT OFFSETS THE RESULTANT FORCE
AT THE ACTUATOR HUB TO PRECISELY POSITION A DATA TRANSDUCER

Yee-Chung Fu, et al.
Application Ser. No. 10/611,419



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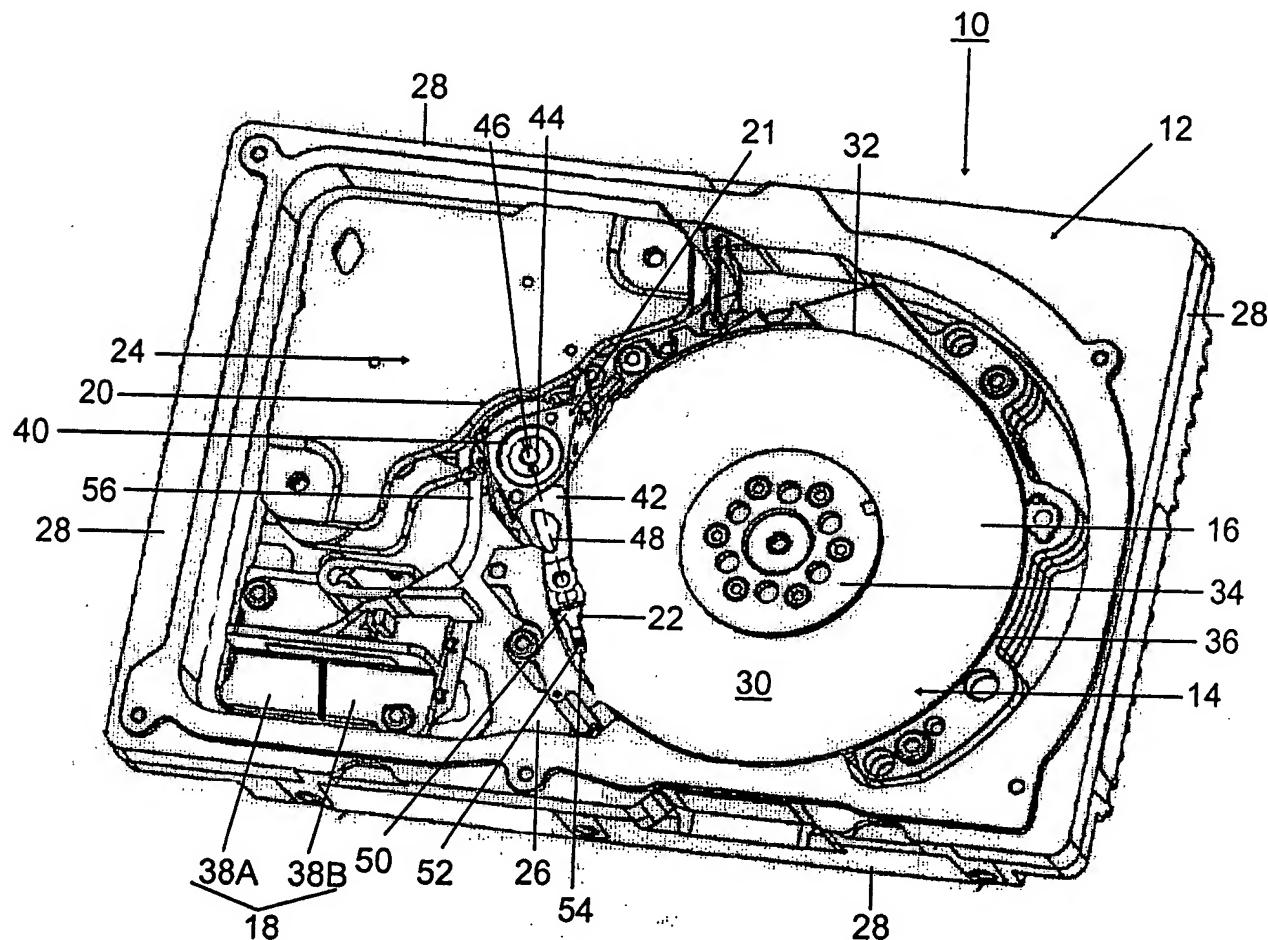


Fig. 1

POSITIONER FOR A DISK DRIVE THAT OFFSETS THE RESULTANT FORCE
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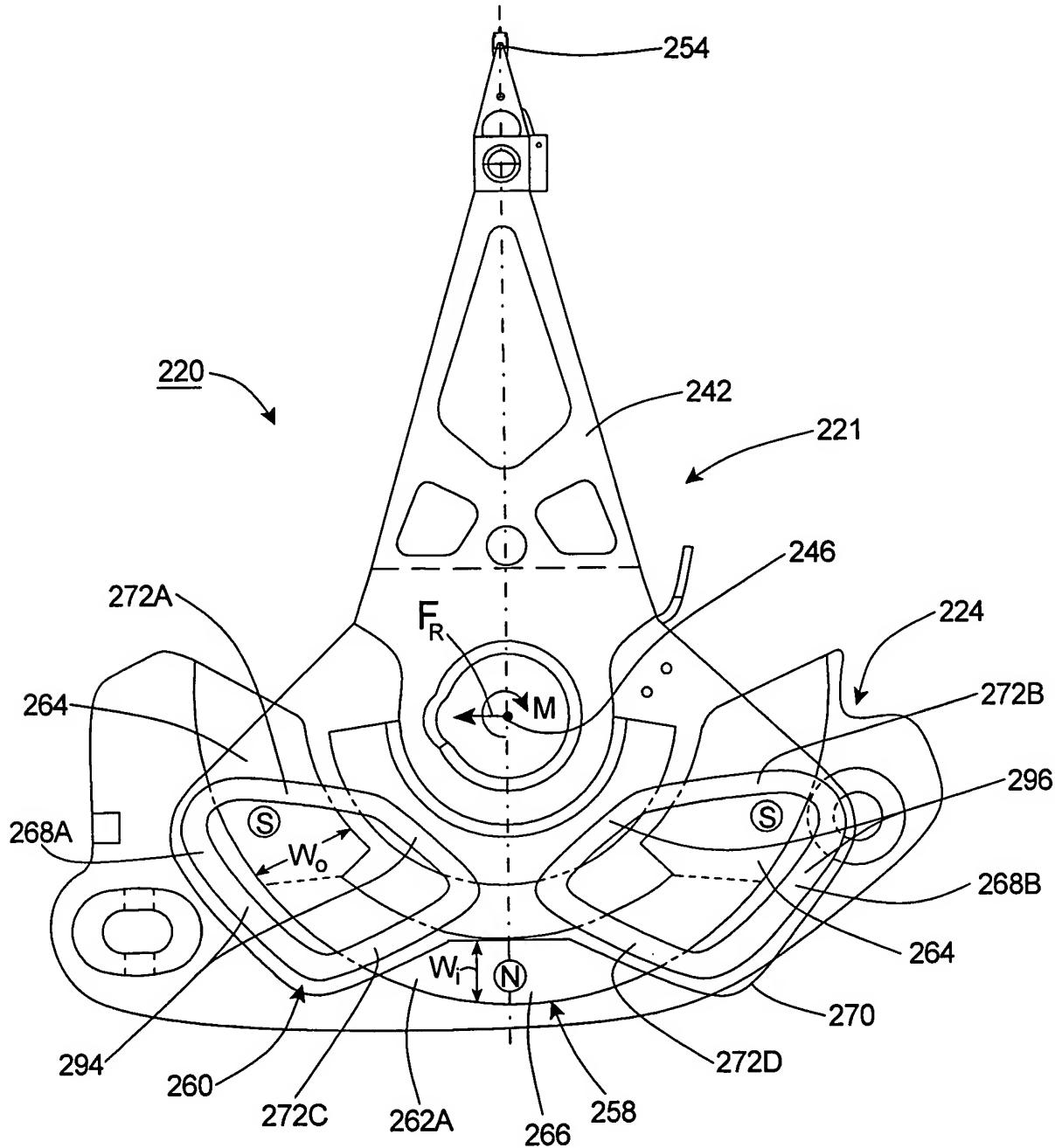


Fig. 2A

POSITIONER FOR A DISK DRIVE THAT OFFSETS THE RESULTANT FORCE
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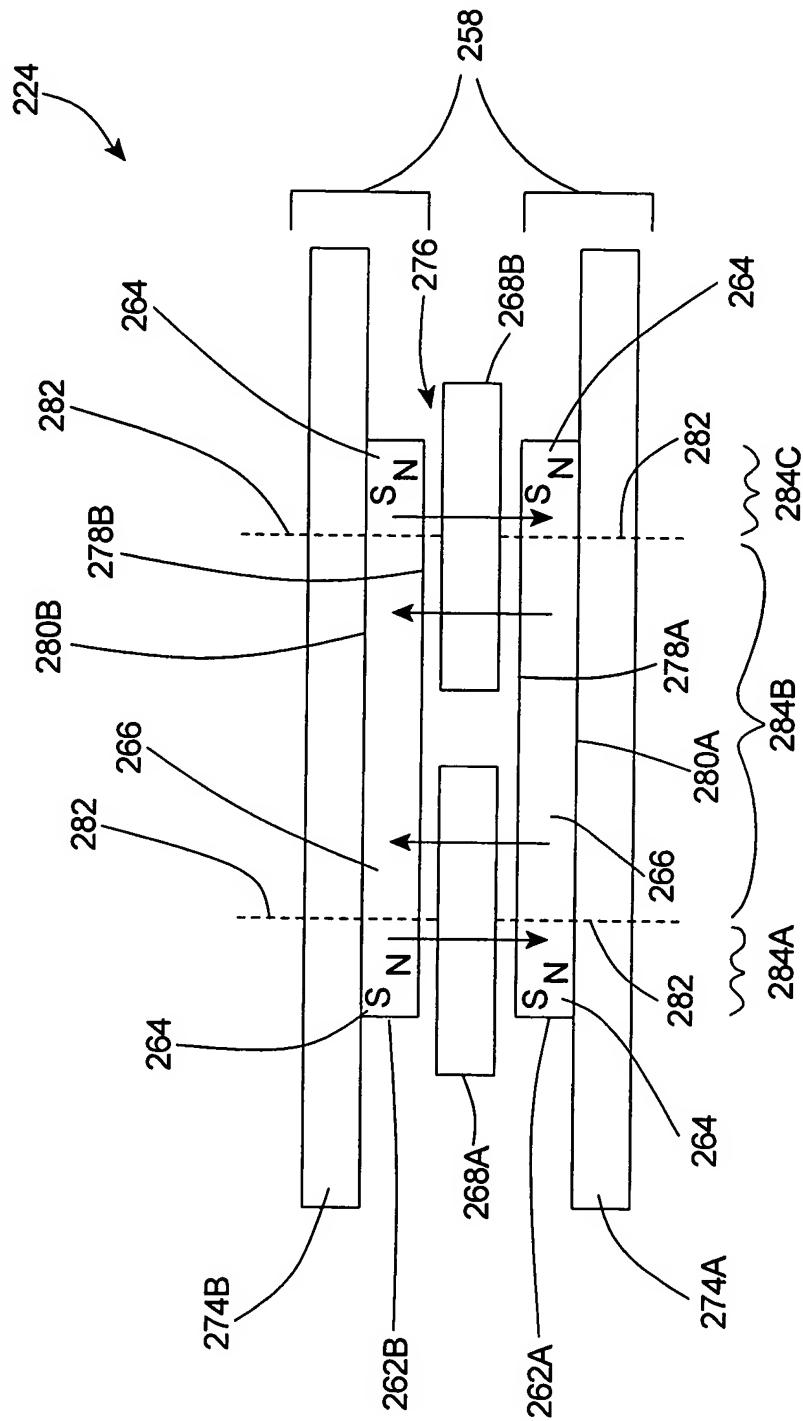


Fig. 2B

POSITIONER FOR A DISK DRIVE THAT OFFSETS THE RESULTANT FORCE AT THE ACTUATOR HUB TO PRECISELY POSITION A DATA TRANSDUCER

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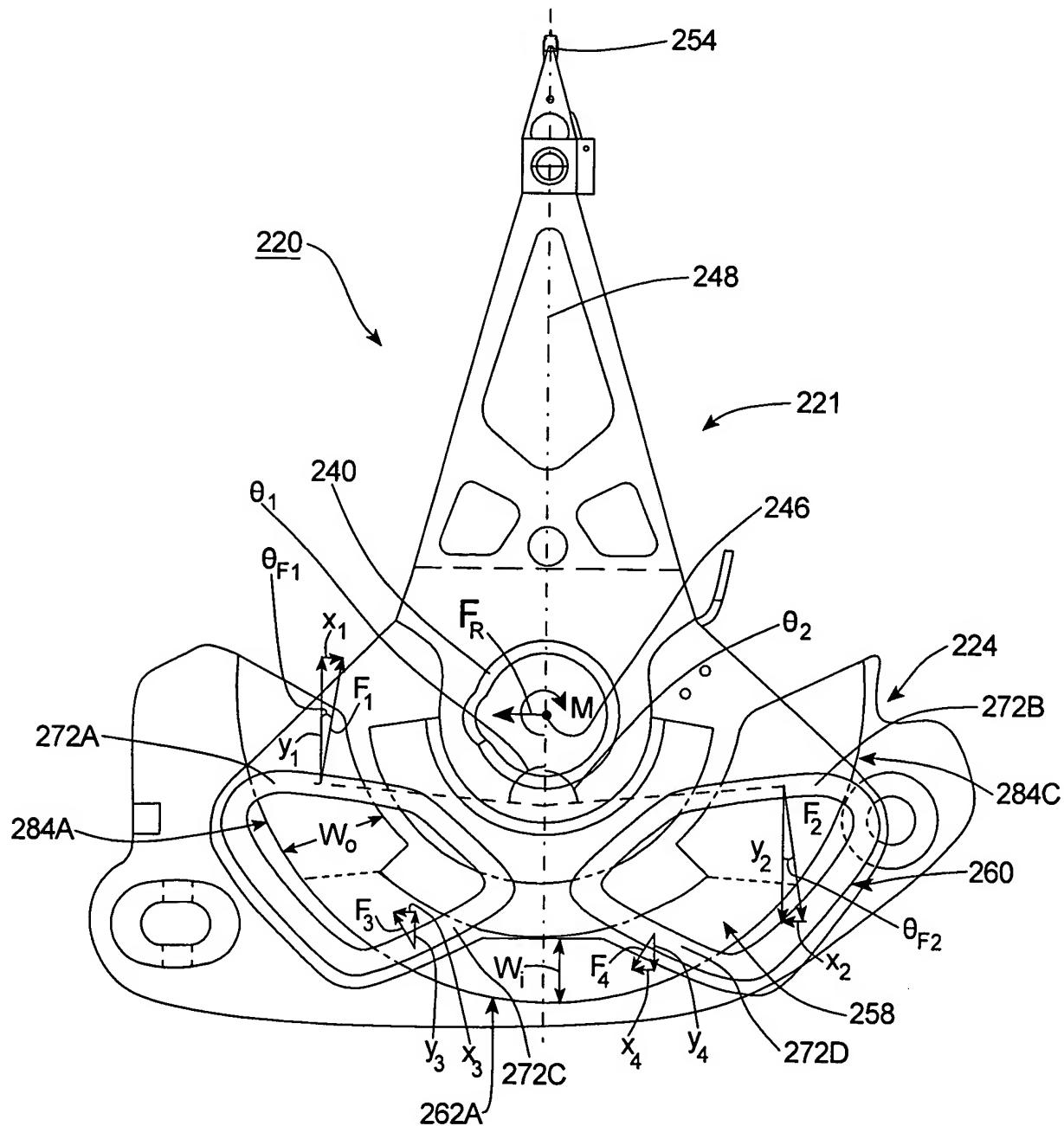


Fig. 2C

POSITIONER FOR A DISK DRIVE THAT OFFSETS THE RESULTANT FORCE
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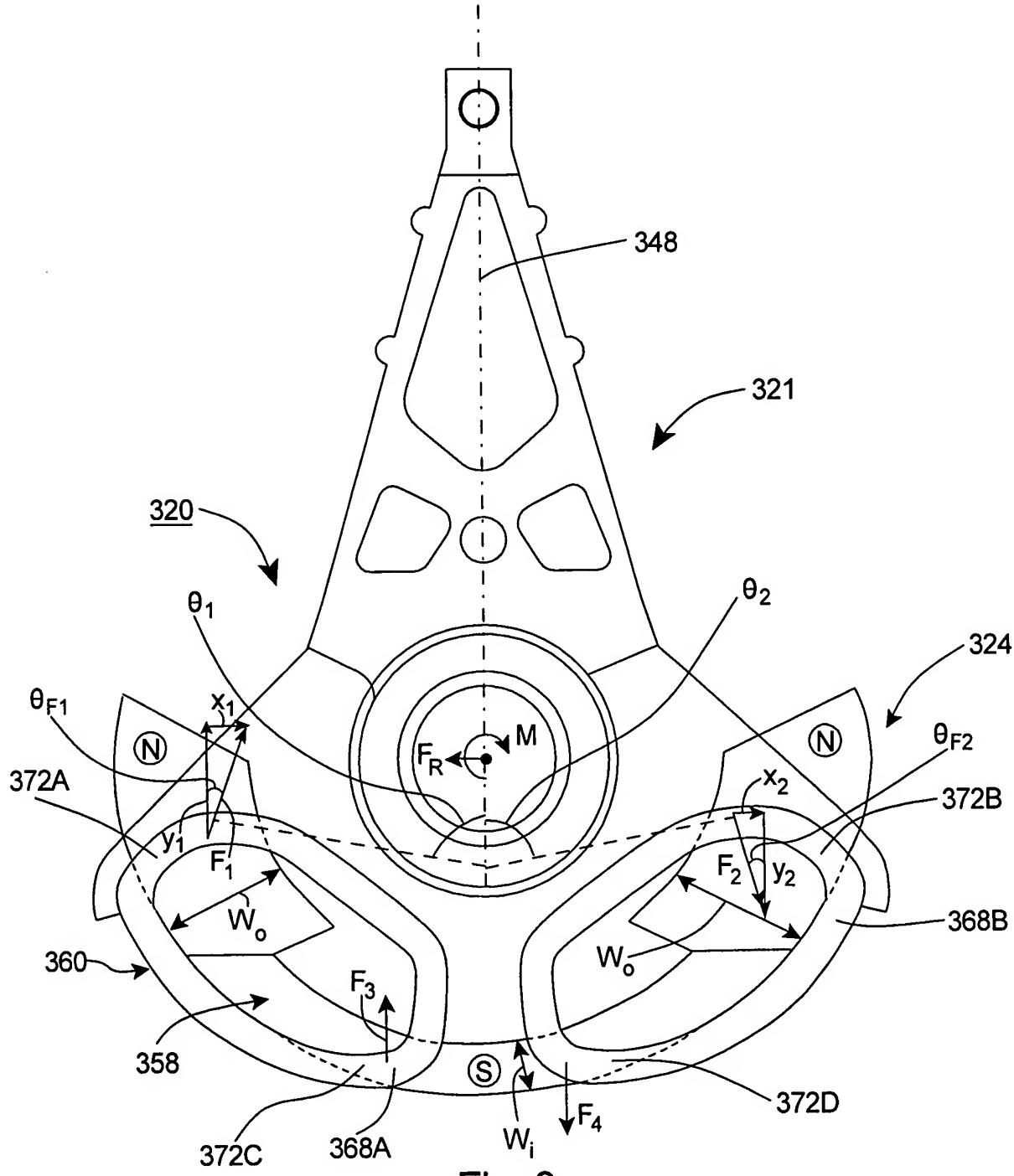


Fig. 3

POSITIONER FOR A DISK DRIVE THAT OFFSETS THE RESULTANT FORCE AT THE ACTUATOR HUB TO PRECISELY POSITION A DATA TRANSDUCER

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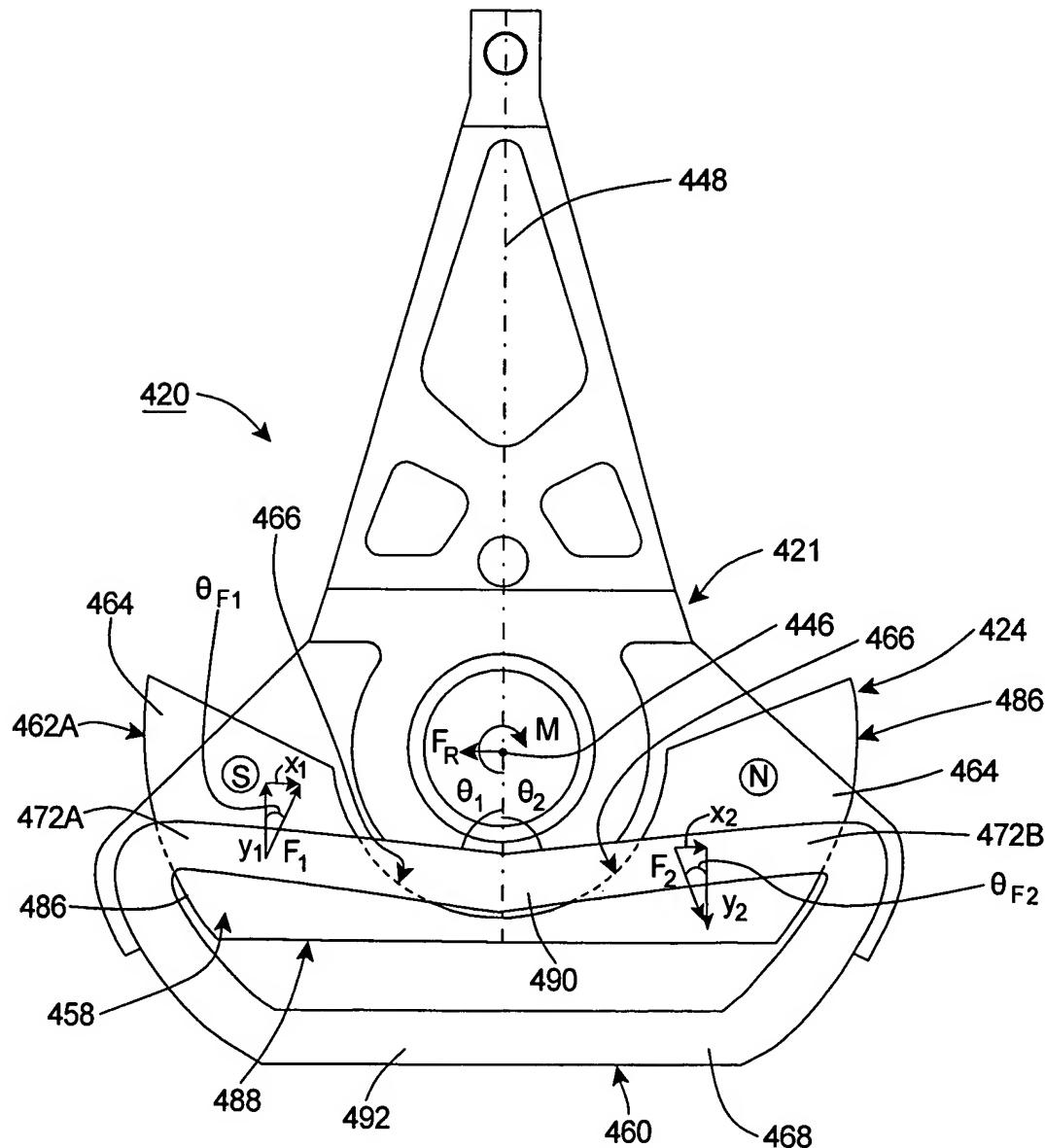


Fig. 4